PTO/SB/08a (07-09)

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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known		
				Application Number	10/560,830	
				Filing Date	05-18-06	
				First Named Inventor	Marc Port	
				Art Unit	1618	
(Use as many sheets as necessary)				Examiner Name	L. Schlientz	
Sheet	1	of	2	Attorney Docket Number	3493-0155PUS1	

			U.S. P	ATENT DOCUMENTS	
Examiner	Cite	Document Number	Publication Date	Name of Patentee or	Pages columns Lines Where
initial *	No. 1 Number - Kind Code ² (if known)	MM-DD-YYYY	Applicant of Cited Document	Pages, columns, Lines, Where Relevant Passages or Relevant Figures Appear	
	1	US-5,972,307	10-26-1999	Carvalho et al.	
	2	US-6,187,285	02-13-2001	Meyer et al.	
	3	US-6,440,956	08-27-2002	Port	
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Country ³	oreign Patent Document Number ⁴ Kind Code (if known) ⁵	Publication Date MM-DD-YYYY	Nome of Patentee or Applicant of Cited Document	Peges, columns, Lines, Where Relevant Passages or Relevent Figures Appear	т
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^{3.} Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3.) 4. For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the senial number of the patent document. 5. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.1 of possible 5. Applicant to to pake a check mark five if English language Tradition is attached.

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Substitute for form 1449B/PTO INFORMATION DISCLOSURE				Complete if Known		
				Application Number	10/560,830	
				Filing Date	05-18-06	
STATEMENT BY APPLICANT			PPLICANT	First Named Inventor	Marc Port	
				Group Art Unit	1618	
(Use as many sheets as necessary)				Examiner Name	L. Schlientz	
Sheet	2	of	2	Attorney Docket Number	3493-0155PUS1	

	NON PATENT LITERATURE DOCUMENTS					
Examiner initial *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), titls of the article (when appropriate), titls of the stem (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2			
	4	Corot et al., "Physical, Chemical, and Biological Evaluations of P760: A new gadolinium Complex Characterized by a Low Rate of Interstitial Diffusion", Journal of Magnetic Resonance Imaging 11:182-191, (2000)				
	5	Port et al., "P792: A rapid clearance blood pool agent for magnetic resonance imaging: preliminary results", Magnetic Resonance Materials in Physics, Biology and Medicine 12 (2001), 121-127, XP009058155				
	6	Weinmann et al., "Tissue-specific MR contrast agents", European Journal of Radiology 46 (2003) 33-44				

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